



Figure 7.11 (a) A minimum cut in proof of (7.40). (b) The same cut after moving node y to the A' side. The edges crossing the cut are dark.

don't have to be concerned about nodes $x \in X$ that are not in A . The two ends of the edge (x, y) will be on different sides of the cut, but this edge does not add to the capacity of the cut, as it goes from B' to A' .)

Next consider the capacity of this minimum cut (A', B') that has $\Gamma(A) \subseteq A'$ as shown in Figure 7.11(b). Since all neighbors of A belong to A' , we see that the only edges out of A' are either edges that leave the source s or that enter the sink t . Thus the capacity of the cut is exactly

$$c(A', B') = |X \cap B'| + |Y \cap A'|.$$

Notice that $|X \cap B'| = n - |A|$, and $|Y \cap A'| \geq |\Gamma(A)|$. Now the assumption that $c(A', B') < n$ implies that

$$n - |A| + |\Gamma(A)| \leq |X \cap B'| + |Y \cap A'| = c(A', B') < n.$$

Comparing the first and the last terms, we get the claimed inequality $|A| > |\Gamma(A)|$. ■

7.6 Disjoint Paths in Directed and Undirected Graphs

In Section 7.1, we described a flow f as a kind of "traffic" in the network. But our actual definition of a flow has a much more static feel to it: For each edge e , we simply specify a number $f(e)$ saying the amount of flow crossing e . Let's see if we can revive the more dynamic, traffic-oriented picture a bit, and try formalizing the sense in which units of flow "travel" from the source to

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